

**ABSTRACT**

A liquid crystal display using horizontal electric field and a method of fabricating the liquid crystal display device that are capable of reducing the number of mask processes are provided.

The liquid crystal display of horizontal electric field applying type has a thin film transistor array substrate, with a conductive film connected to a gate pad, s data pad and a common pad of a thin film transistor on the substrate. The pads are exposed on the thin film transistor array substrate.